## FACILITY NAME AND PERMIT NUMBER:

Northumberland County Middle/High School WWTP VA0092061

Form Approved 1/14/99 OMB Number 2040-0086

A.5.	Indian Country.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	a. Is the treatment works located in Indian Co	ountry?			
	Yes	•			
	<ul> <li>b. Does the treatment works discharge to a r through) Indian Country?</li> </ul>	eceiving water that is either	in Indian Country or that is	s upstream from (and	eventually flows
	Yes No				
A.6.	Flow. Indicate the design flow rate of the trea average daily flow rate and maximum daily flow period with the 12th month of "this year" occur.				Also provide the 12-month time
	a. Design flow rate0105 mgd			ا لے ا	figures
		Two Years Ago	Last Year	This Year	will get
	b. Annual average daily flow rate	004	.002	•003	uge ASA mgd
	c. Maximum daily flow rate	, 004	.004	.005	mgd
A.7.	Collection System. Indicate the type(s) of collection (by miles) of each	llection system(s) used by th	ne treatment plant. Check	all that apply. Also es	stimate the percent
	contribution (by miles) of each.	-	•	типительный приделения	and the percent
	Separate sanitary sewer				100 %
	Combined storm and sanitary sewer				 %
A.8.	Discharges and Other Disposal Methods.				
		-44		. 4	
	Does the treatment works discharge efflue  If yes, list how many of each of the following			Yes	No
	If yes, list how many of each of the following types of discharge points the treatment works uses:  i. Discharges of treated effluent				
	ii. Discharges of untreated or partially treated effluent			<u>1</u>	
	iii. Combined sewer overflow points		····		
	iv. Constructed emergency overflows (price	<del></del>			
	v. Other	of to the neadworks)			
	·. out			<u>n/a</u>	
	Does the treatment works discharge effluent to basins, ponds, or other surface impoundments that do not have outlets for discharge to waters of the U.S.?  Yes  No				
	If yes, provide the following for each surface impoundment:			Yes .	No No
	Location:				
	Annual average daily volume discharged to	Surface impoundment/e)			
	is discharge continuous or	. , ,			mgd
	Contained of	memment?			
	c. Does the treatment works land-apply treate	Yes	<b>V</b> No		
	If yes, provide the following for each land application site:				
	Location:				<del></del>
	Number of acres:				
	Annual average daily volume applied to site				
	Is land application continuo	us or intermit	ttent?		
	d. Does the treatment works discharge or tran treatment works?	isport treated or untreated w	rastewater to another	Yes	<b>✓</b> No